USA: THE NEW BABYLON | TARGET: MOON | SILVER GOES NUTS

ECONOMIC VOLATILITY AND PRECIOUS METALS

The global market is currently witnessing an alarming surge in precious metal prices. Silver has reached a record high of $80 per ounce in China, a trend driven by tight supply and intense industrial demand. This spike is particularly notable in the sectors of electric vehicle (EV) manufacturing and solar technology. Because China is aggressively securing available supply, prices are rising faster there than in other global markets.

Gold is also experiencing significant volatility, nearly reaching $4,600 per ounce, which is double its value from eighteen months ago. These increases are largely attributed to the ongoing expansion of the electronics sector and the current push for artificial intelligence (AI) development. While traditional assets like silver and gold are surging, Bitcoin has remained relatively stagnant, struggling to attract capital during recent market stress.

THE GREAT UNCHURCHING OF AMERICA

The United States is undergoing a rapid religious shift, often referred to as the "Great Unchurching." Statistics indicate that nearly three in ten American adults now identify as religiously unaffiliated, marking a 33% increase since 2013. This shift is most pronounced among younger generations, with approximately 38% of Americans aged 18 to 29 identifying as unaffiliated.

This transformation is reshaping the American moral and civic landscape. Increasingly, spiritual identity is being formed by non-institutional sources, including digital skeptics, social media mystics, and AI-generated prayer bots. While megachurches remain stable, they are often perceived as centers for social performance—a way to "keep up with the Joneses"—rather than the community-integrated support systems provided by smaller, traditional neighborhood churches.

Some observers theorize that this dismantling of traditional religious structures and the "atomic family" may be intentional. There are suggestions that a societal move toward religious unaffiliation could be used to facilitate major global shifts, such as the disclosure of extraterrestrial entities or the establishment of a one-world organization.

GEOPOLITICAL TENSIONS AND THE SILENT WAR WITH CHINA

Geopolitical friction between the United States and China is intensifying through financial and military channels. In response to a $10 billion arms deal between the U.S. and Taiwan, China has imposed sanctions on several American defense firms, including Boeing. These measures include freezing assets and barring Chinese organizations from doing business with the sanctioned entities.

This conflict is characterized by many as a "silent war" that has already begun. Evidence of this decoupling is visible in the corporate sector: major companies like Hasbro and LEGO are reportedly moving production out of China and into regions such as India and the Philippines. Furthermore, China’s influence over American culture and media is significant; reports indicate that Chinese investors have successfully pressured film studios to remove patriotic American imagery, such as the Statue of Liberty, from major motion pictures.

NATIONAL DEFENSE AND REGIONAL REARMAMENT

In response to escalating regional threats, Japan has approved a record defense budget of over $58 billion. This is part of a five-year program to double annual arms spending to 2% of its GDP. A significant portion of these funds is dedicated to "Shield," a defensive system comprising unmanned air, sea, and underwater drones intended for surveillance and coastal protection. Recently, Japan demonstrated its military readiness by deploying F2 fighters equipped with anti-ship missiles as a deterrent against Chinese naval activity near its waters.

Simultaneously, North Korea has unveiled its first purported nuclear-powered submarine. Unlike older diesel models, a nuclear-powered vessel offers indefinite underwater range, allowing it to loiter near distant coastlines undetected. There are concerns that North Korea may have acquired this technology or stealth designs from Russia, potentially allowing them to act as a proxy for larger adversarial powers.

STRATEGIC INTERESTS IN GREENLAND AND NIGERIA

The United States is focusing on strategically important territories to bolster its northern defenses. A newly appointed envoy to Greenland clarified that while the U.S. is not looking to "conquer" the territory, there is a clear interest in acquiring it under the U.S. banner. Current treaties limit U.S. activity in Greenland to detection and deterrence, but control over the island would be vital for defending against fractional orbital bombardment scenarios or threats emerging from new Arctic shipping routes.

In Africa, the U.S. has conducted strikes against ISIS targets in Nigeria. While the Nigerian government has not officially confirmed the presence of American boots on the ground, officials have refused to rule it out. These operations highlight the ongoing clandestine conflicts occurring globally, which are often overshadowed by major headlines in Ukraine or Venezuela.

SPACE RACE 2.0 AND LUNAR AMBITIONS

The moon has once again become a primary target for global powers. Russia has announced plans to establish a nuclear power plant on the lunar surface within a decade to power future missions. Most nations now view the moon as a necessary stepping stone for reaching Mars.

However, this renewed interest has also revived skepticism regarding the history of lunar exploration. Critics point to the fact that modern missions from Russia and Israel have recently resulted in crash landings, despite modern technology being exponentially more powerful than the computers used during the 1960s Apollo missions. This discrepancy has led to ongoing debates regarding the transparency of space programs and the possibility of secret multinational projects already operating on the moon.

PREPAREDNESS AND THE VULNERABILITY OF SUPPLY CHAINS

There is growing concern over the vulnerability of essential supply chains. For example, 90% of all antibiotics are currently manufactured in China. This dependency on a geopolitical adversary for life-saving medication is a significant risk factor in the event of a conflict.

The government is actively preparing for large-scale disruptions, such as electromagnetic pulses (EMPs) or coronal mass ejections (CMEs). While citizens who engage in "prepping" are often marginalized by mainstream media, the government’s own actions—such as outfitting agencies with EMP protection and encouraging sustainability during past world wars—suggest that such precautions are a rational response to current global instabilities.

ENVIRONMENTAL AND THEORETICAL RISKS

Discussions regarding catastrophic environmental shifts have recently entered the mainstream. Scientific theories concerning pole shifts and their potential to cause global flooding have been highlighted in popular media. In Ghana, reports have emerged of individuals building "arcs" in anticipation of an extinction-level flood, a phenomenon some link to predictive programming found in recent South Korean cinema. Whether these events are viewed as scientific possibilities or spiritual warnings, they reflect a growing sense of unease regarding the future stability of the planet.